

FOR AGENCY USE ONLY

ID No. _____

Staff Initials _____

RADIOGRAPHER QUALIFICATION

INSTRUCTIONS: Complete all sections. Mail the original and \$100.00 nonrefundable fee, payable to TDH, to the above address. **Incomplete or incorrect forms will be returned.**

Please Type or Print Legibly

(Check one) ☐ Radioactive materials only ☐ X-ray machines only ☐ Both

I. PERSONAL DATA

Full Name _____
Last First Middle

Date of Birth _____ Social Security No. _____
(MM/DD/YY)

II. ON-THE-JOB TRAINING [25 TAC §289.255(m)(2)(A)(ii)]

Use the back of this form to document at least 200 hours for radioactive materials and/or 120 hours for x-ray machines beginning with the signature date of the BRC Form 255-E.

If the radiographer has radiography experience with a company outside of Texas, submit BRC Form 255-OS.

III. ADDITIONAL QUALIFICATION REQUIREMENTS [25 TAC §289.255(n)(1)]

If currently working for a radiography company, you must complete this section, and the RSO must sign this form.

Company Name _____ Co. License/Registration No. _____

Co. Mailing Address _____
Street City State Zip

Completed written or oral exam given by licensee/registrant covering topics in (n)(1)(A) on _____.
(MM/DD/YY)

Demonstrated competence using this company's sources of radiation on _____.
(MM/DD/YY)

IV. CERTIFICATION

I certify the above information is correct to the best of my knowledge.

Signature of Radiographer Applicant

Signature of RSO

Date

Printed or Typed Name of RSO

TRAINEE NAME: _____

ON-THE-JOB TRAINING RECORD

To qualify as a radiographer, document your training as a trainee. Use additional copies of this page as necessary. Total the hours on each page.

Each Day of *On-the-Job Training (MM/DD/YY)	Number of Hours Per Day	Manufacturer of Equipment/ Specify Radioactive Material Device or X-ray Machine	Printed Name of Trainer/Instructor
			Signature of Trainer/Instructor
01/01/00	6	Amersham, INC, SPEC, etc. and/or Balteau, XMAS, Sperry, etc.	Pat Riley
	2		Pat Riley

TOTAL HOURS _____(this page)

*On-the-Job Training includes the use of sources of radiation, performance of radiation surveys and radiation safety related activities. On-the-Job Training does not include film development and interpretation, darkroom activities, travel, safety meetings, classroom training and/or the use of cabinet x-ray units.